

## **Q2. Dart Logic Challenge**

### **1. Reversing a String**

```
String reverseString(String input) {  
    return input.split("").reversed.join();  
}
```

### **2. Filtering a List for Unique Values**

```
List<T> uniqueValues<T>(List<T> input) {  
    return input.toSet().toList();  
}
```

### **3. Bonus: Complete Task Counter**

```
int countCompletedTasks(List<Task> tasks) {  
    return tasks.where((task) => task.isCompleted).length;  
}
```